

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,132,786 B1
APPLICATION NO. : 09/786086
DATED : November 7, 2006
INVENTOR(S) : Alexandra Debray et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

In the Abstract Item (57), sixth line, replace "Se" with --Sc--

Column 2

Line 6, replace "Se" with --Sc--

Column 5

Line 67, replace "Se" with --Sc--

Column 6

Line 18, replace "Se" with --Sc--

Line 25, replace "Se" with --Sc--

Line 36, replace "of claim 3" with --of claim 2--

Lines 60 and 61, replace " $(\text{Tb}_{1-x-y}\text{Se}_x\text{Ce}_y)_3(\text{Al,Ga})_5\text{O}_{12}$ " with -- $(\text{Tb}_{1-x-y}\text{Se}_x\text{Ce}_y)_3(\text{Al,Ga})_5\text{O}_{12}$ --

Line 67, replace "wherein" with --where--

Column 7

Line 34, replace "Se" with --Sc--

Line 38, replace "Se" with --Sc--

Line 41, replace "Se" with --Sc--

Column 8

Line 47, replace "Cey" with --Ce_y--

Line 49, replace "LU" with --Lu--

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10

Line 24, insert the following:

--33. The light source arrangement of claim 14 wherein said radiation is partially converted radiation and is mixed with emitted radiation from said radiation source to produce white light.--

Signed and Sealed this

Twentieth Day of May, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office